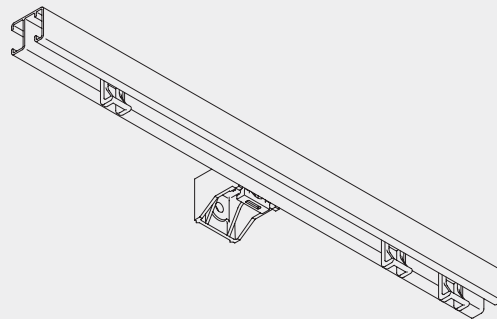


Hand Operated Curtain Track Systems



Hand Operated Curtain Track System

Silent Gliss® 1280



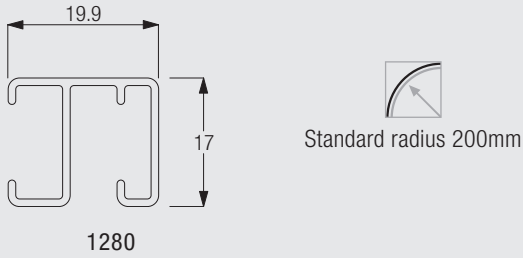
Product Information

- Versatile hand operated curtain track system for contract and domestic applications
- For medium to heavy weight curtains
- Patented roller gliders glide on rim of front channel with very little friction for smooth and easy operation
- Standard profile colour: white
- Easy wall or ceiling fixing
- Available in 4m, 5m and 6m lengths
- Can be bent



1280

Profile, Bending and Specification Information



The standard radius is recommended for optimal operation. The minimum possible radius is 150mm.

Specification Guide- download from www.silentgliss.co.uk (password required).

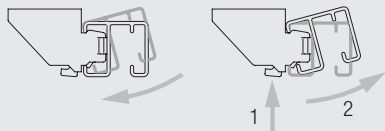
Silent Gliss 1280 hand drawn curtain track in white powder-coated aluminium. Use roller gliders 3922 at 10/m, fix to wall with brackets 3630/3660, ceiling with brackets 3603 every 300mm. Fit endcovers 3985.

Fitting Information

Bracket positioning and fixing with universal brackets 3603, 3630, 3655, 3660



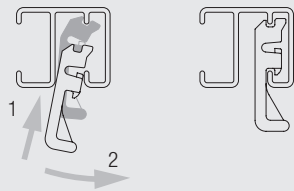
The fixing distances are meant as a guide only: they may vary in practice depending on the surface and curtain weight.



Installation: Roll track onto bracket in direction indicated
Removal: 1. Press to release 2. Rotate forward for removal



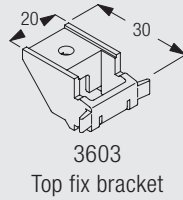
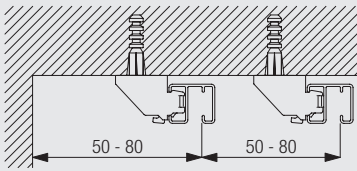
Quick-clip glider 3933



System 1280 is supplied with 3922 roller glider as standard, quick-clip glider 3933 is available as an optional accessory.

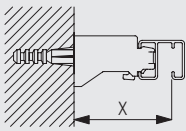
Fitting Options

Ceiling fix with bracket 3603

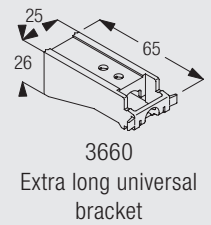
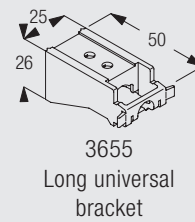
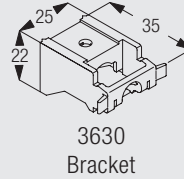


The final distances may be outside of the recommendations above depending on curtain heading, make-up and any obstructions.

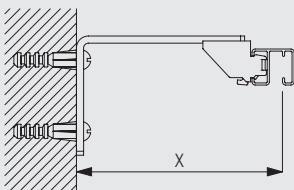
Wall fix with universal brackets 3630/3655/3660



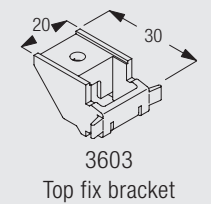
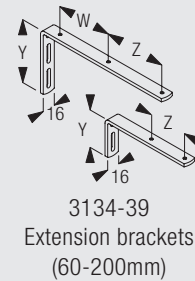
	X (mm)
3630	42
3655	57
3660	72



Wall fix with brackets 3134-39 and bracket 3603

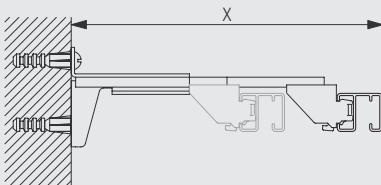


	X (mm)	W (mm)	Y (mm)	Z (mm)
3134	84	-	50	-
3135	104	-	50	50
3136	124	-	50	50
3137	144	-	80	50
3138	174	60	80	60
3139	224	85	80	85

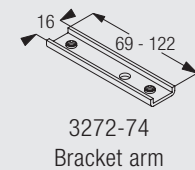
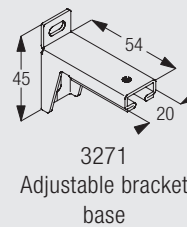


Brackets are threaded for screw 6748 (M4 x 8).

Wall fix with extension brackets 3275-77

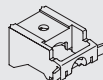


	X (mm)
3275	81-110
3276	104-134
3277	134-164



Standard Accessories

3630 Bracket




1280 Profile




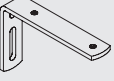
3922 Roller 3911 in strip form





3985 Endcover 


Optional Accessories


3133 Bracket cover (60mm) 


3135 Extension bracket (80mm) 


3137 Extension bracket (120mm) 

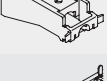
3139 Extension bracket (200mm) 


3272 Adjustable bracket arm (69mm) 


3274 Adjustable bracket arm (122mm) 


3276 Adjustable extension bracket set (92mm) 


3603 Top fix bracket 


3660 Extra long universal bracket 


3933 Glider 3933 in strip form 

3975 Overlap arm for pulling by hand 

10430 Draw rod with hook, 50cm 


10432 Draw rod with hook, 100cm 


10434 Draw rod with hook, 150cm 


3935A Overlap arm straight with S-hook 3949 


3134 Extension bracket (60mm) 


3136 Extension bracket (100mm) 


3138 Extension bracket (150mm) 


3271 Adjustable bracket base 


3273 Adjustable bracket arm (92mm) 


3275 Adjustable extension bracket set (69mm) 


3277 Adjustable extension bracket set (122mm) 


3620 Connecting bridge 


3932 Spring stop 

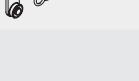
3942 Endstop 

6748 Cheese head machine screw (M4) 

10431 Draw rod with hook, 75cm 

10433 Draw rod with hook, 125cm 

3133L Extended bracket cover for 3137/8/9 

3936A Overlap arm with s-hook 3949 


1280

Useful Information and Sewing Accessories

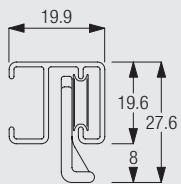


Diagram uses standard 3922 glider and is measured to the inside of the glider eye. For optional gliders substitute dimensions below:

3945/3946 = 8mm

3933 = 8mm

3562 Standard tape



3582 Hook

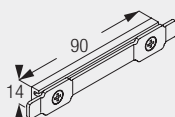


3599 Hook



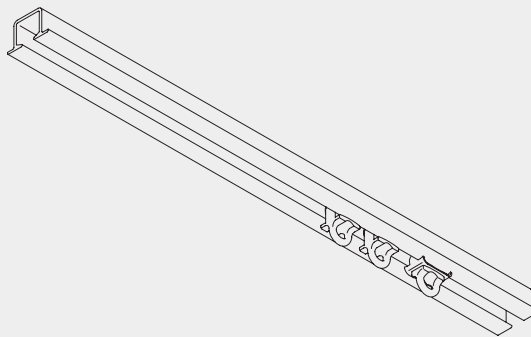
Useful Measurements

3620 Connecting bridge



Hand Operated Curtain Track System

Silent Gliss® 6243



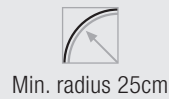
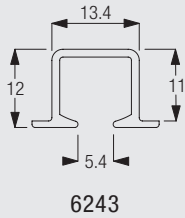
Product Information

- Single channel curtain track for medium to heavy weight contract applications.
- Thin and bendable recess profile with 5.4mm gliding channel.
- Minimum bending radius 25cm.
- Punched every 200mm.
- Supplied in white as standard.
- Standard profile length is 6m (connecting bridge available for longer lengths).
- Can be bent.
- Available with Wave and Wave XL curtain heading systems.



6243

Profile and Bending Information



Specification Guide

Silent Gliss 6243 curtain track, hand-drawn, anodised aluminium, complete with gliders 6096 at 16/m. 1 end stop 6065 and 1 spring stop 6053 per length. Top fixed with pre-drilled holes every 400mm.

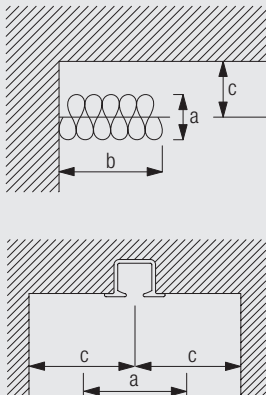
Fitting Information

Fixing points



The fixing distances are meant as a guide only: they may vary in practice depending on surface and curtain weight.

Stack Depth Wave Standard



Glider-cord spacing	Curtain hook spacing	Approx. curtain fullness	Stack depth (a)	Stack width (b)	Min distance (c)
6	10	2.1	10	23 per metre of track + endpiece	8
6	12	2.3	12	23 per metre of track + endpiece	9
8	14	2.1	14	18 per metre of track + endpiece	10
8	16	2.3	16	18 per metre of track + endpiece	11

Wave standard with roller gliders

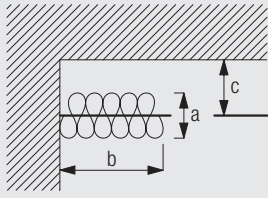
Glider-cord spacing	Curtain hook spacing	Approx. curtain fullness	Stack depth (a)	Stack width (b)	Min distance (c)
8	14	2.1	14	21 per metre of track + endpiece	10
8	16	2.3	16	21 per metre of track + endpiece	11

(dimensions in cm)

a = Stack depth
b = Stack size
c = Min. distance

Note: Minimum distance (c) includes a standard 3cm clearance (front and back).

Stack size calculation Wave XL



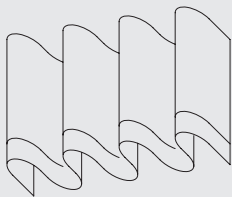
a = Stack depth 35cm
 b = Stack size
 c = Min. distance 22cm

System width		77-107	108-143	144-179	180-215	216-251	252-287	288-323	324-359	360-395
	b	28	33	38	43	48	53	58	63	68
System width		396-431	432-468	469-503	504-539	540-575	576-600			
	b	73	78	83	88	93	98			
System width		154-217	218-289	290-361	362-433	434-505	506-577	578-600		
	b	28	33	38	43	48	53	58		

(dimensions in cm)

System Options

Wave Standard curtain heading system



Wave is an exciting new contemporary curtain heading system which allows curtains to hang in a continuous wave which is smooth, simple and elegant.

When using the Wave curtain heading system please note that the maximum recommended curtain weight is 2.5kg/m or 10kg/m with wave roller glider 6098W.

The Wave Standard components are:

6345 Glider-cord 60mm
 6346 Glider-cord 80mm
 6007 End stop

The items listed below are all supplied at an additional cost as per the price list:

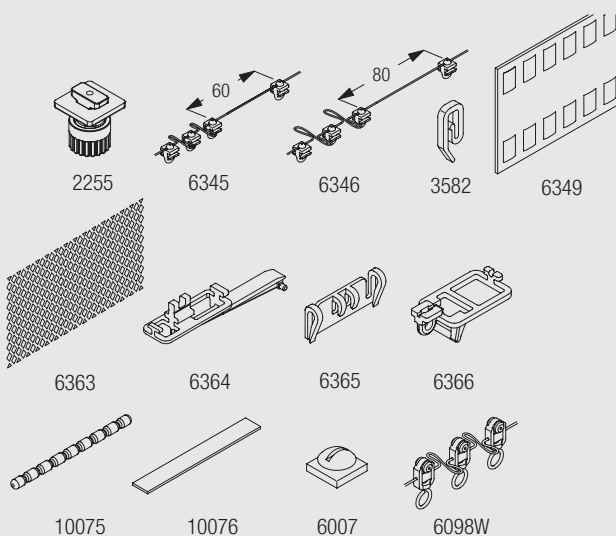
Wave hardware components for Enhanced Wave (80mm glider cord only) are:

2255 Adjustable brake
 6364 Extension (used with 6365)
 6365 Hanger (used with 6364)
 6366 Carrier for draw rod

Roller gliders 6098W must be ordered separately:

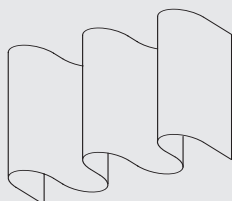
Optional enhanced components to improve the presentation of the curtain:

3582 Hook
 6349 Wave curtain tape
 6363 Iron on top hemming tape
 10075 Lead weight for hem of curtain 50 gr/m
 10076 Fabric weight for side edge of curtain

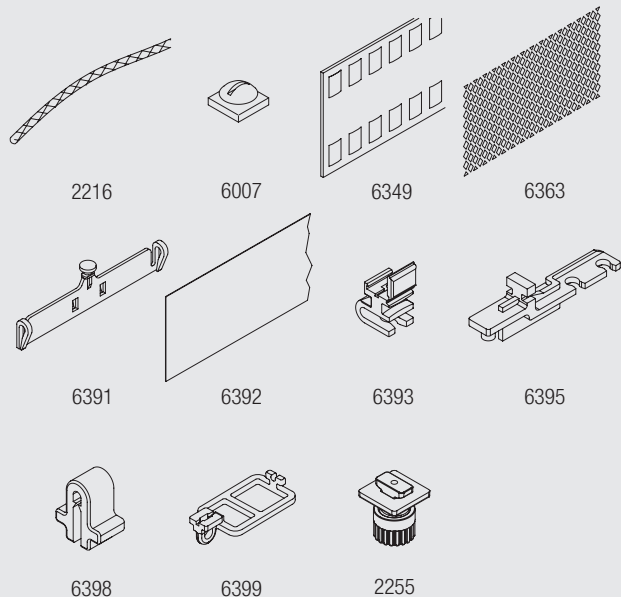


6243

Wave XL curtain heading system



Wave XL is especially designed for high and large application areas through generously designed waves with large cross section dimensions.



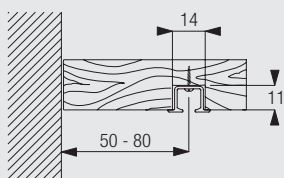
The Wave XL components are:

- 2216 Cord 0.85 mm
- 2255 Adjustable brake
- 6007 End stop
- 6349 Curtain tape
- 6363 Iron tape
- 6382 Limit stop
- 6391 Hanger
- 6392 Heading film
- 6393 Glider
- 6394 Carrier
- 6395 Extension
- 6398 Clip
- 6399 Carrier for draw rod

Fitting Options

CAD download through Silent Gliss e-catalogue

Recess ceiling fix



The final distances from the wall depend on curtain weight, make-up and any obstructions. The profile is pre-drilled every 400mm.



6243

Standard Accessories

0240 Screw

6065 Twist eye endstop

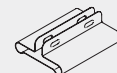
6243 Profile



6053 Spring stop

6096 Glider 6083 in strip form

7002 Profile protector



Optional Accessories

2255 Adjustable brake

3582 Hook

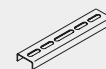
6083 Glider



3067 Connecting bridge

6057 Hook

6086 Spring stop



6096	Glider 6083 in strip form		6345	Wave glider cord (60mm)	
6346	Wave glider cord (80mm)		6349	Curtain tape	
6363	Top hemming tape		6364	Extension	
6365	Hanger		6366	Wave carrier for draw rod	
6391	Hanger		6392	Heading film	
6393	Glider		6395	Extension	
6398	Clip		6399	Carrier for Draw rod	
10075	Lead weight 50 gr/m		10076	Fabric weight	
6098W	Wave roller glider cord (80mm)				

